**Name: Mrunmayi R Patankar**

**Avtaar Assignment 02**

1. create table user(

uid int auto\_increment primary key,

name varchar(50) not null,

gender enum(‘Female’,’Male’);

email varchar(40) not null unique

);

2. create table events(

id int auto\_increment primary key,

uid int,

name varchar(55)

occurrence enum(‘Yearly’,’OneTime’) not null,

startDate date not null,

endDate date

);

alter table events

add foreign key(uid) references user(uid);

3. insert into events(uid, name, gender, email)values(1,’Mrunmayi’,’Female’,’mrun@gmail.com’);

4. insert into user(id, uid, name, occurrence,startDate,endDate)values(1,1,’Seminar’,’Yearly’,’2021-12-27’,’2021-12-30’);

5. Select \* from event where startDate = current\_date();

6. Select \* from user where uid=1;

7. Select \* from events where uid=1;

8. Select \* from event where startDate between current\_date() and date\_add(now(),interval 7 day);





